

Figure 1A

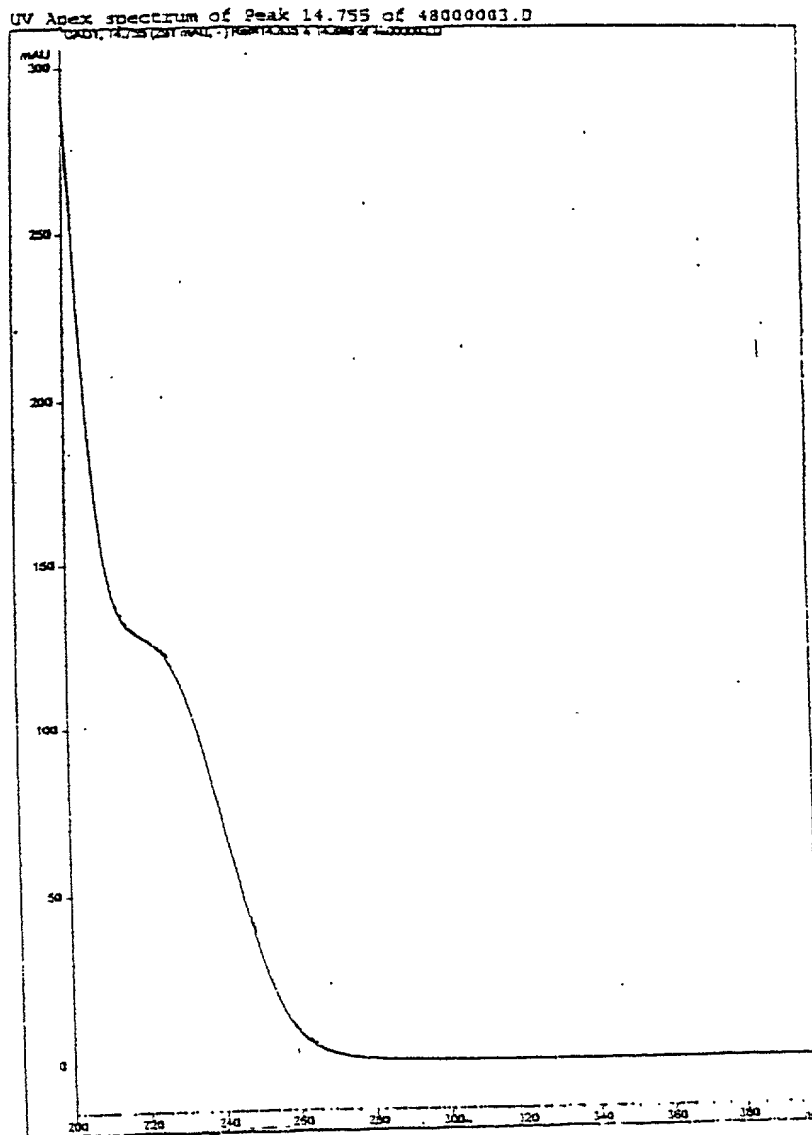


Figure 1B

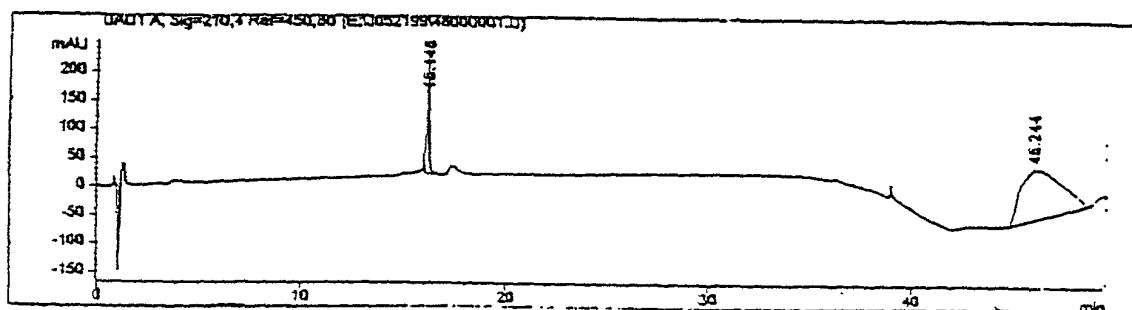


Figure 2A

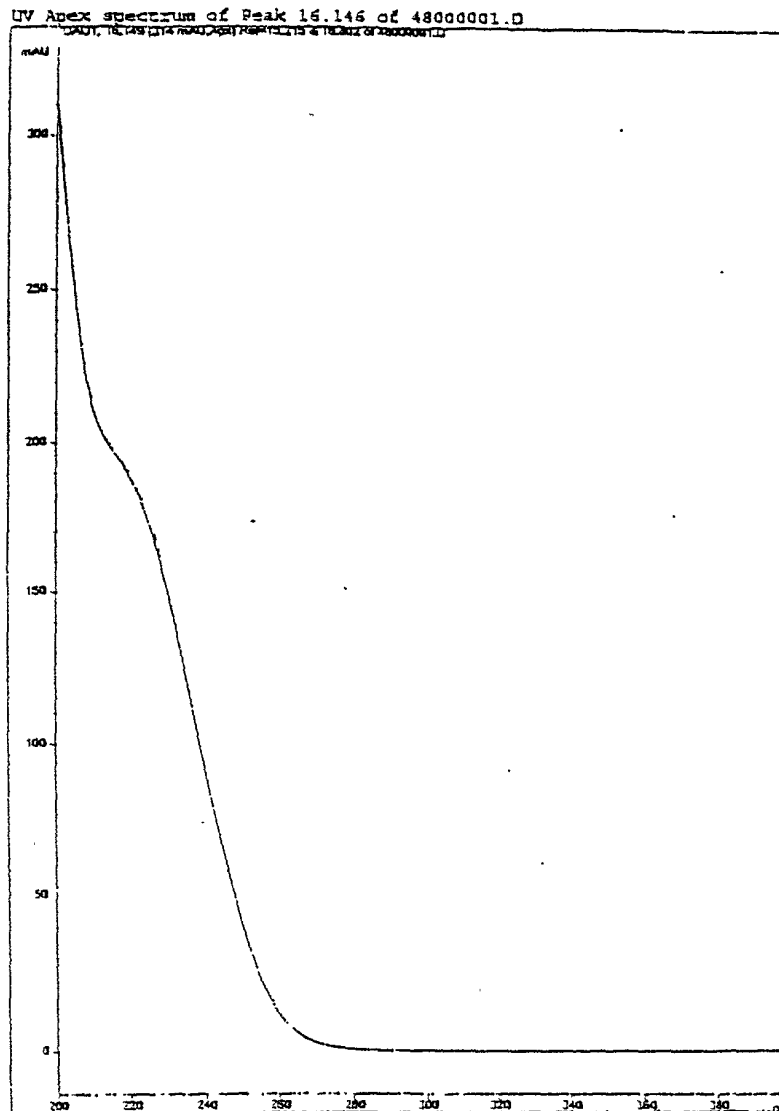


Figure 2B

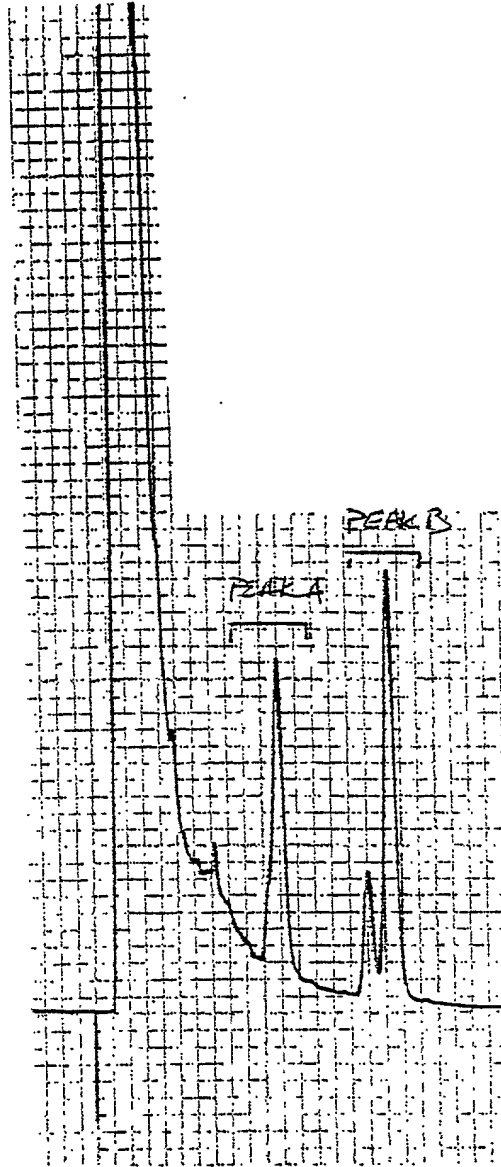


Figure 3

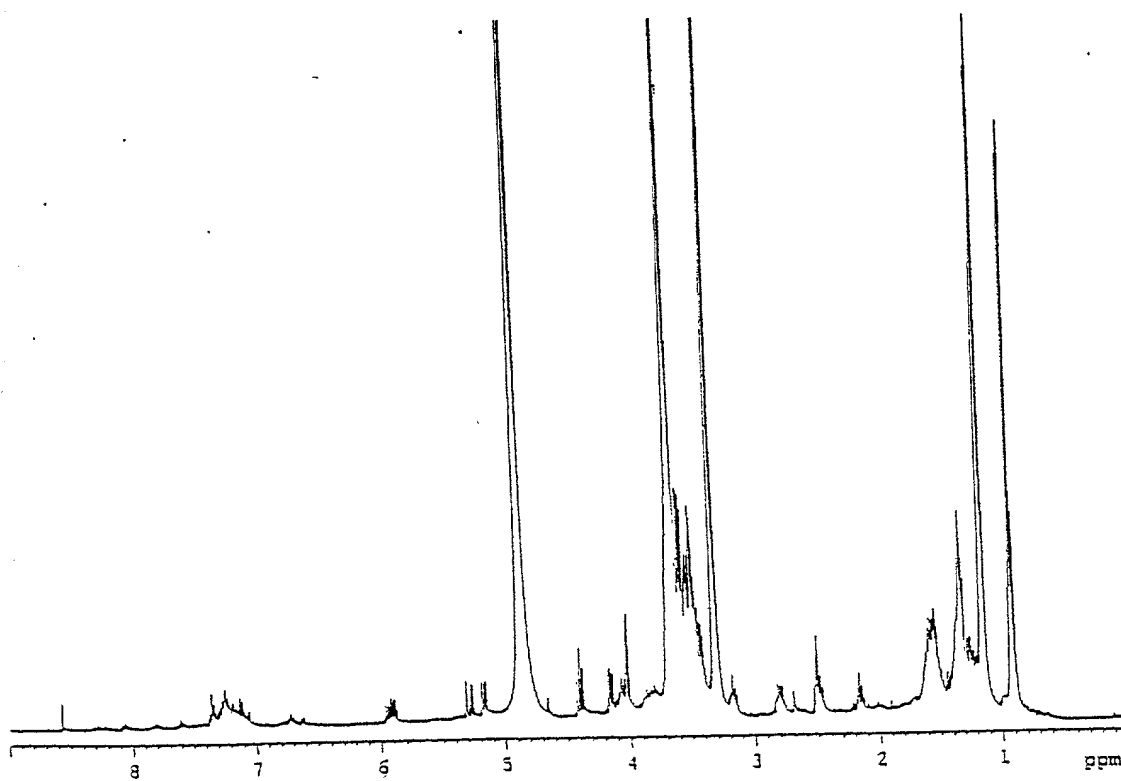


Figure 4

Fri Aug 10 14:39:19 2001

d:/data/Jorge/nmr/4800-6-7/3/pdata/1/screen
PU-di, USER=Jorge, NAME=4800-6-7, EXPNO=3, PROCNO=1
F1=200.000ppm, F2=0.000ppm, NI=0.00cm, HX1=1000.00cm, PC=1.400

	ADDRESS	FREQUENCY (Hz)	PPH	INTENSITY
1	20904.9	7457.272	74.1185	0.01
2	21287.2	7164.116	71.2048	0.02
3	21521.2	6984.679	69.4213	0.01
4	21529.9	6978.018	69.3551	0.01
5	21565.8	6950.498	69.0816	0.08
6	21587.0	6934.267	68.9203	0.02
7	22534.2	6207.936	61.7012	0.01
8	22788.6	6012.912	59.7629	0.02
9	24336.7	4749.151	47.2022	1.73
10	24455.3	4734.956	47.0611	0.12
11	24464.6	4727.784	46.9898	5.09
12	24492.4	4706.452	46.7778	10.36
13	24520.3	4685.075	46.5654	12.50
14	24548.2	4663.665	46.3526	11.03
15	24576.2	4642.237	46.1396	5.71
16	24604.1	4620.804	45.9266	1.96
17	25702.3	3778.750	37.5571	0.02
18	25865.3	3653.810	36.3155	0.01
19	26130.0	3450.794	34.2977	0.02
20	27129.0	2884.789	28.6844	0.02
21	27688.2	2256.009	22.4227	0.01
22	27835.3	2066.519	20.5393	0.04
23	28649.0	1519.270	15.1002	0.01

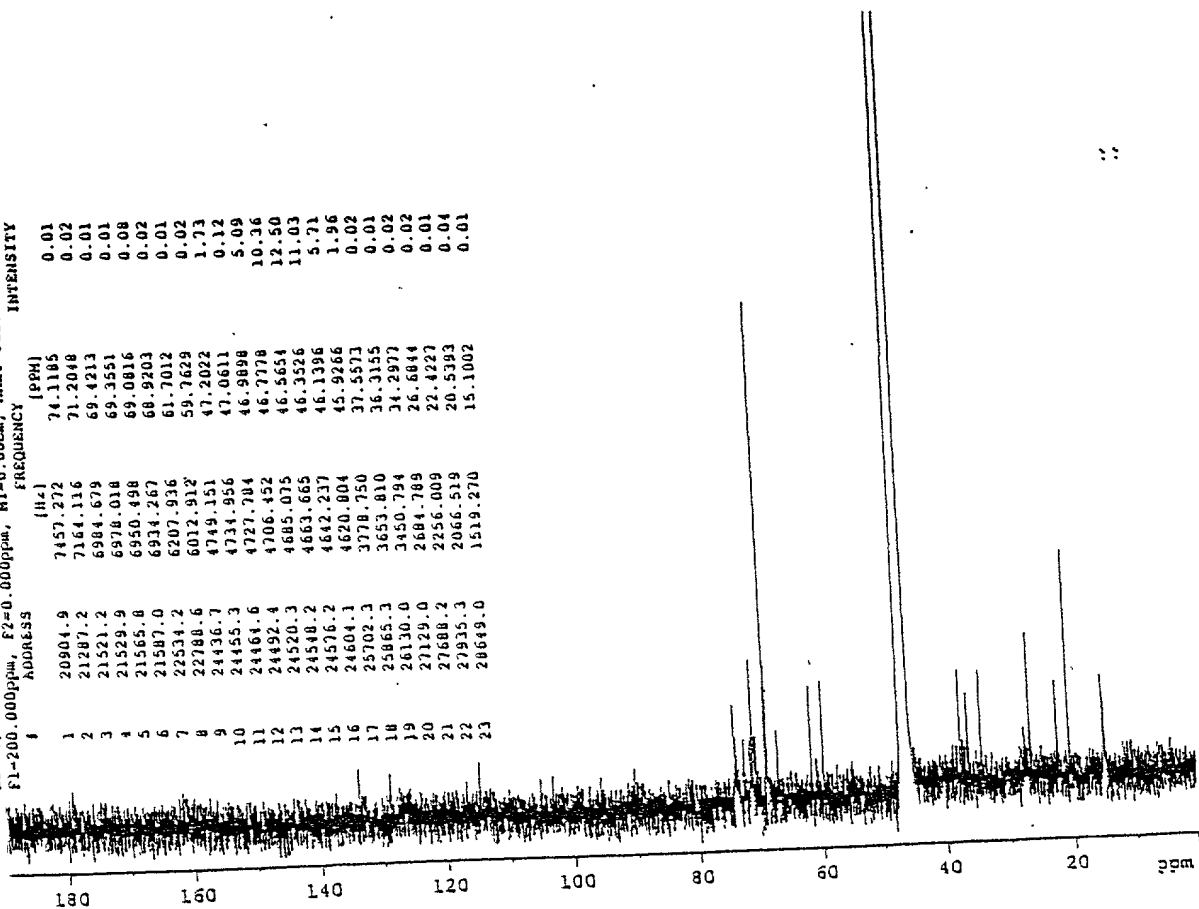


Figure 5

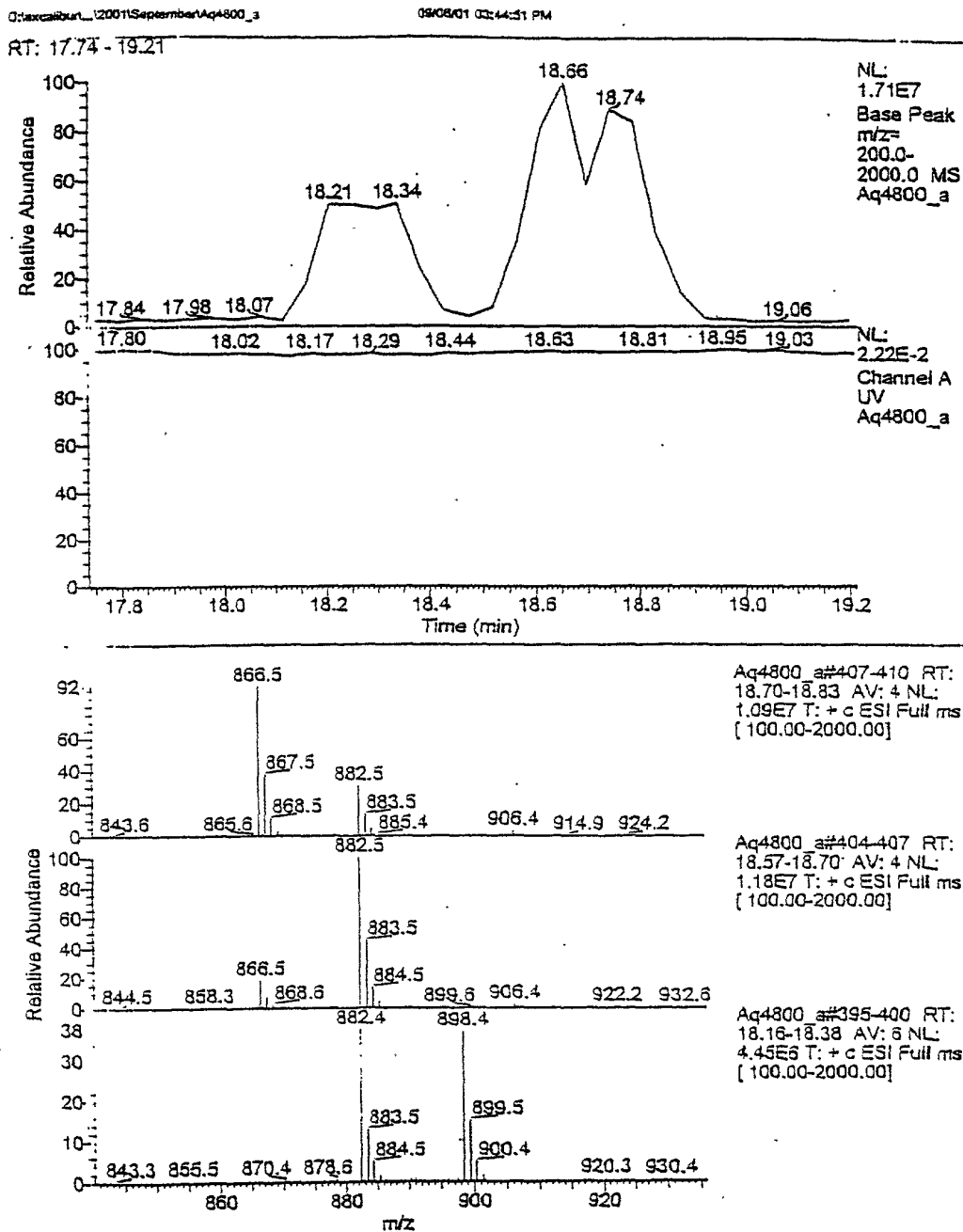
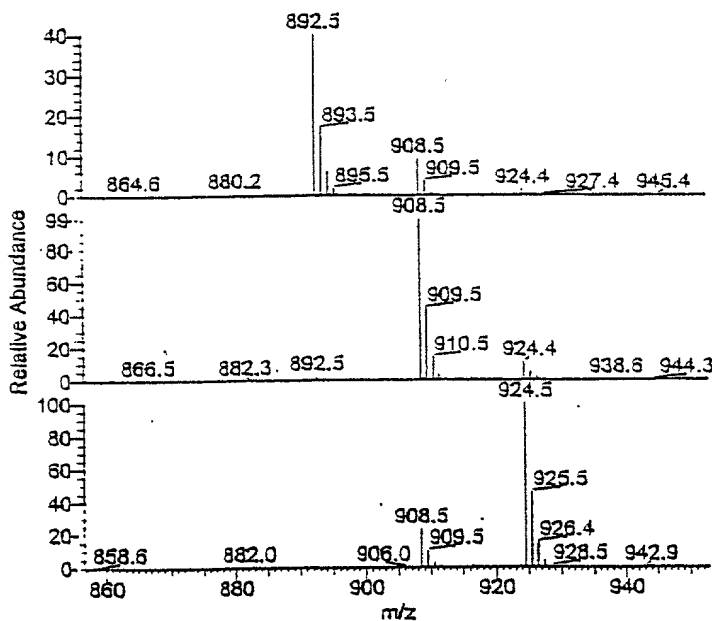
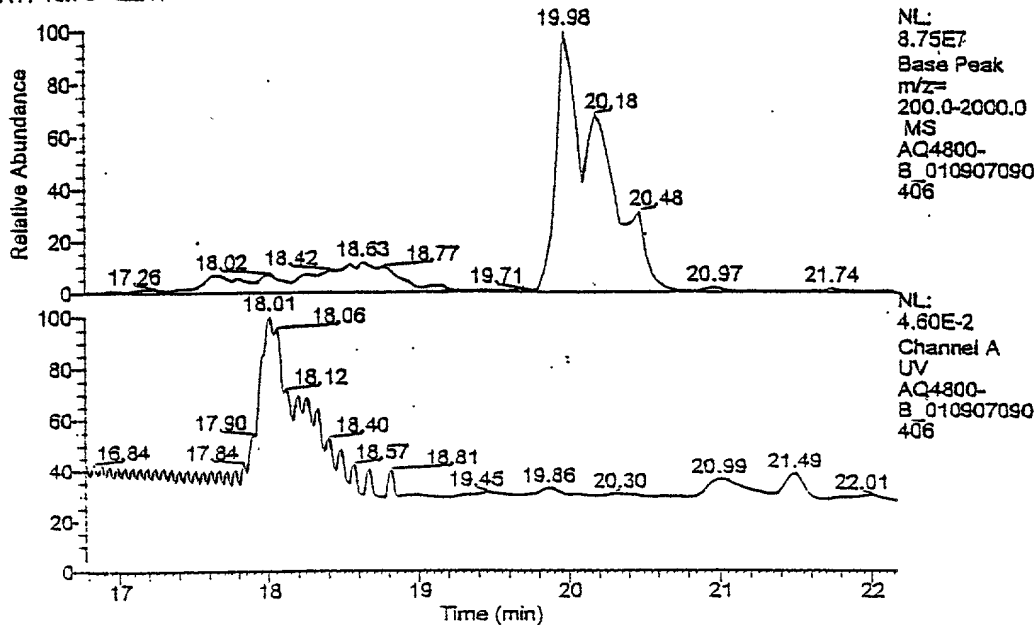


Figure 6

Chromatogram AQ4800-B_010907090406

09/07/01 09:04:06 AM

RT: 16.78 - 22.17



AQ4800-
 B 010907090406#428-431
 RT: 20.40-20.53 AV: 4 NL:
 2.16E7 T: + c ESI Full ms [
 100.00-2000.00]

AQ4800-
 B 010907090406#422-425
 RT: 20.14-20.27 AV: 4 NL:
 5.32E7 T: + c ESI Full ms [
 100.00-2000.00]

AQ4800-
 B 010907090406#416-421
 RT: 19.89-20.10 AV: 6 NL:
 5.37E7 T: + c ESI Full ms [
 100.00-2000.00]

Figure 7